## WHAT IS CLAIMED IS:

Ţ	1. A computer system comprising:
2	a processor;
3	a memory coupled to the processor, the memory storing
4	a pre-selected input characteristic;
5	a stored password;
6	instructions causing the processor to compare a first input entered by the user
7	to the pre-selected input characteristic;
8	instructions causing the processor to ignore an input during a power-on self
9	test procedure unless the first input matches the pre-selected input
10	characteristic;
11	instructions causing the processor to prompt a user of the computer system for
12	a password when the first input matches the pre-selected input
13	characteristic;
	instructions causing the processor to compare a password entered by the user
15	to the stored password; and
16	instructions causing the processor to process inputs during the power-on self
<b>17</b>	test procedure subsequent to the first input when the password entered
18	by the user matches the stored password.
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	2. The computer system of claim 1 wherein:
2	the memory further stores instructions causing the processor to process inputs other
3	than the first input if the password entered by the user is entered within a pre-
4	specified period of time after the user is prompted.
1	3. The computer system of claim 1 wherein:
2	the data corresponds to a keystroke on a keyboard.
1	4. The computer system of claim 3 wherein:
2	the data corresponds to an F2 key.
1	5. The computer system of claim 1 wherein:
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previously-stored password; and

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1	proce	essing inputs other than the pre-specified input during the power-on self-test	
8		procedure if and only if the password entered by the user matches the	
9		previously-stored password.	
1	13.	The method of claim 12 wherein:	
2	the co	omparing is performed if and only if the password entered by the user is entered	
3		within a pre-specified period of time after the prompting.	
1	14.	The method of claim 12 wherein:	
2	the p	re-specified input is generated by a keystroke on a keyboard.	
1	15.	The method of claim 14 wherein:	
Barry som	the keystroke is a pressing of an F2 key.		
1.1 1.1	16.	The method of claim 12 wherein:	
### ### ###	ine pi	cocessing gives a user access to a system setup procedure.	
	17.	The method of claim 12 wherein:	
	the pr	rocessing gives a user an ability to request boot functions.	
	18.	The method of claim 12 wherein:	
the processing gives a user an ability to reboot t		rocessing gives a user an ability to reboot the computer system.	
1	19.	The method of claim 12 wherein:	
2	the processing gives a user an ability to switch off a power supply of the computer		
3		system.	
1	20.	The method of claim 12 wherein:	
2	the pr	ocessing gives a user an ability to access an Option Read Only Memory utility.	
1	21.	The method of claim 12 wherein:	
2	the pr	ocessing gives a user an ability to halt a power-on self test function.	
1	22.	The method of claim 12 wherein:	

2 the processing gives a user an ability to omit a power-on self test function.

1	23.	A computer program product comprising a storage medium storing data and			
2	instructions operable to:				
3	mask all inputs from an input/output device during a power-on self test procedure,				
4		except at least one input that corresponds to predetermined data;			
5	upon	reception of an input that corresponds to the predetermined data, transmit a			
6		prompt for a password;			
7	comp	are a password received from the input/output device to a qualified password;			
8		and			
9	if the received password conforms to the qualified password, accept and respond t				
10		other inputs from an input/output device during the power-on self test			
11		procedure.			
	24.	The computer program product of claim 23 wherein:			
<b>†2</b>	the m	asking masks from a processor the inputs from an input/output device during			
3		power-on self test; and			
4	the reception of the input that corresponds to the predetermined data is performed				
		the processor.			
	25.	The computer program product of claim 23 wherein:			
<b>12</b>	the comparing compares a password received from the input/output device that is				
3		received within a pre-specified period of time after the prompting.			
1	26.	The computer program product of claim 23 wherein:			
2	the accepting and responding to other inputs enables the user to access a system so				
3		procedure.			
1	27.	The computer program product of claim 23 wherein:			
2	the accepting and responding to other inputs enables the user to request boot				
3		functions.			
1	28.	The computer program product of claim 23 wherein:			

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2	the accepting and responding to other inputs enables the user to reboot the computer	
3	system.	
1	29. The computer program product of claim 23 wherein:	
2	the accepting and responding to other inputs enables the user to switch off a power	
3	supply of the computer system.	

- 30. The computer program product of claim 23 wherein:
- the accepting and responding to other inputs enables the user to access an Option Read Only Memory utility.
- 31. The computer program product of claim 23 wherein: the accepting and responding to other inputs enables the user to halt a power-on self test function.
- 32. The computer program product of claim 23 wherein: the accepting and responding to other inputs enables the user to omit a power-on self test function.